

## **IN THE SPECIFICATION**

Before the paragraph beginning on page 7, line 23, please insert the following new paragraphs:

Fig. 3A is a side perspective view of a portion of the first blocking element (32) and second blocking element (34) partially engaged;

Fig. 3B is a side perspective view along the line A-A in Fig. 3A, looking to the right in the figure;

Fig. 3C is a side perspective view of the line B-B in Fig. 3A, looking to the left in the figure;

Before the paragraph beginning on page 11, line 8, please insert the following new paragraphs:

Fig. 3A is a side perspective view of a portion of the first blocking element (32) and second blocking element (34), partially engaged. As is seen in the lower left of Fig. 3A, a radially extending raised area (84) of second blocking element (34) is shown partially inserted into a radially extending indentation (82) in first blocking element (32). The radially extending raised areas (84) and radially extending indentations (82) are shown to be alternately and evenly positioned about an entire outer radial surface portion proximate each blocking element's circumferential edge, wherein each radially extending indentation and raised area pair on one blocking surface is positioned to oppose a radially raised

area and extending indentation pair on the other blocking surface, enabling the blocking elements to mesh in an axial direction.

Fig. 3B is a side perspective view along the line A-A in Fig. 3A, looking to the right in the figure, which highlights a radially extending indentation (82) of second blocking element (34) in partial receipt of inserted radially extending raised area (84) in first blocking element (32). Fig. 3C is a side perspective view of the line B-B in Fig. 3A, looking to the left in the figure, which highlights a radially extending raised area (84) of second blocking element (34) partially inserted into a radially extending indentation (82) in first blocking element (32).